

LARRY et al
Appl. No. 10/719,011
November 8, 2004

REMARKS/ARGUMENTS

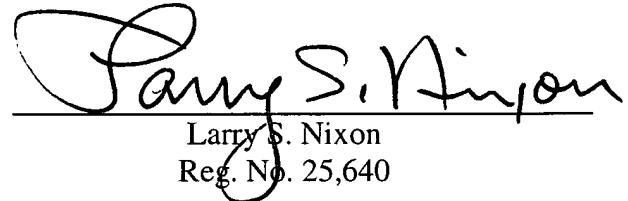
The above amendments are to correct minor errors and to add further claims prior to the first substantive examination herein.

Attention is also directed to the attached IDS and Forms PTO-1449 – and a copy of all cited non-US patent documents (as also of record in related parent application 10/206,101),

Respectfully submitted,

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By:



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AMENDMENTS TO THE DRAWINGS

Clarifying corrections are proposed for Figures 22 and 23. A copy of these drawings as originally filed is attached and marked to show requested changes.

New substitute sheets for Figures 22 and 23 are also attached.

Attachment: Replacement Sheet(s)
Annotated Sheet Showing Changes



PROPOSED DRAWING AMENDMENTS

FOR SN 10/719,011

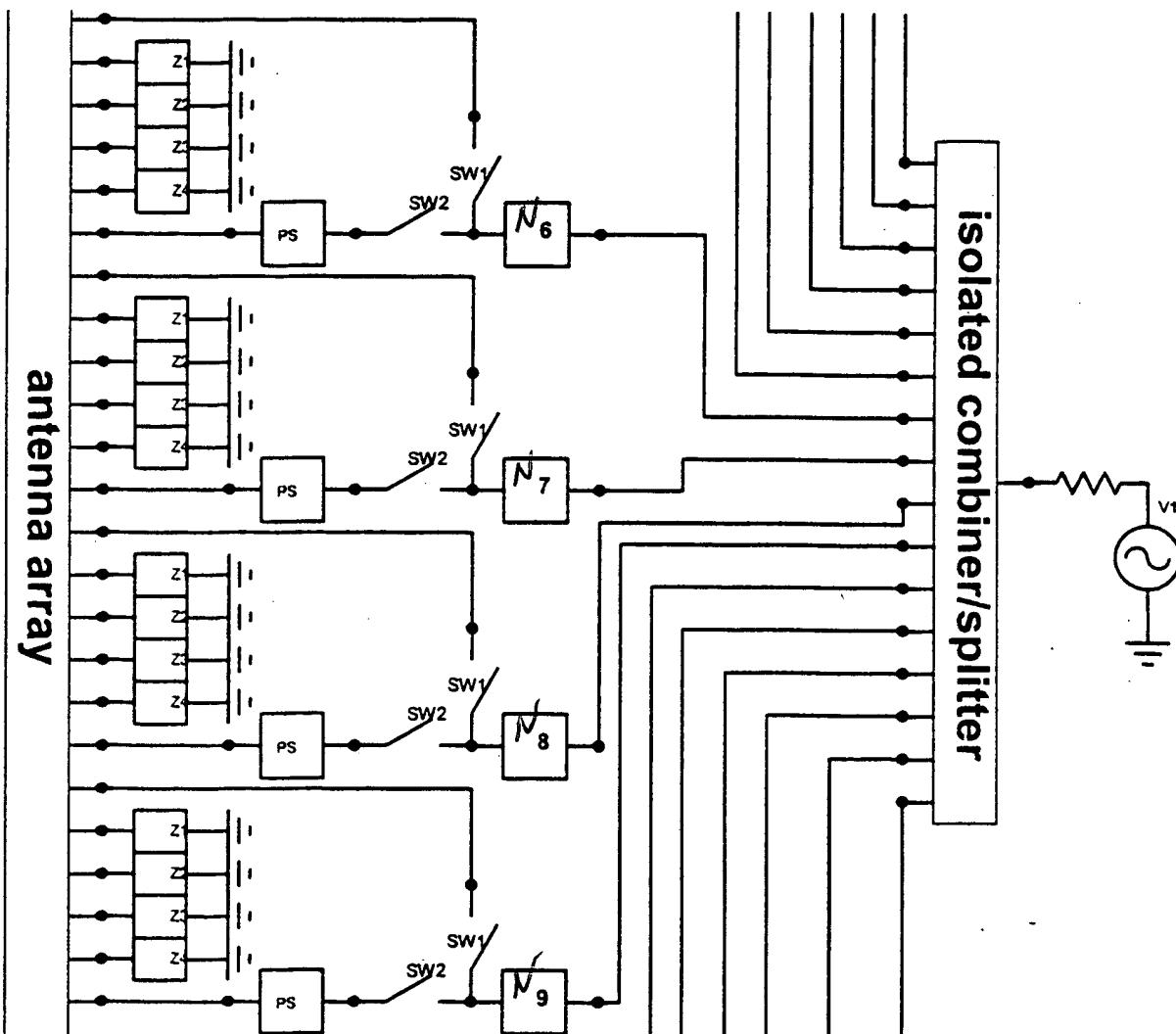


Fig. 22



PROPOSED DRAWING AMENDMENTS

FOR SN 10/719,011

Antenna Gain (dBi) 10.5 GHz

Optimized the 2 loads switch and phase for each scan direction

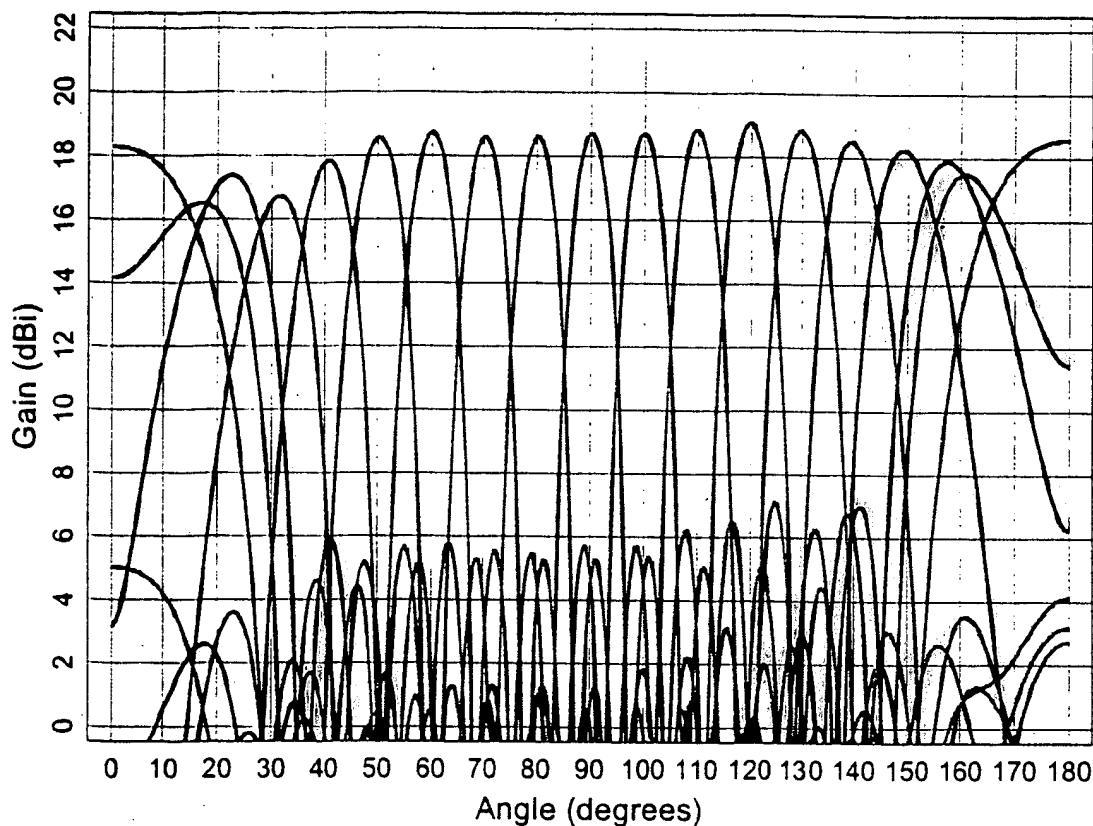


Fig. 23